

In the claims:

Cancel claims 8 and 10 without prejudice.

Add the following claims:

18. A drive arrangement for at least one auxiliary system of a motor vehicle, having an internal combustion engine, at least one supplementary motor, and a gear, the auxiliary system being a system selected from the group consisting of a generator, a servo pump, a water pump, an oil pump, and a climate control compressor, characterized in that the gear (16) is a planetary gear (32) which is operatively connected to the engine (12) and the at least one supplementary motor (13), each via a respective input shaft (18, 20), and to the auxiliary system (22) via an output shaft (24).

19. A method for operating a drive arrangement having for at least one auxiliary system of a motor vehicle, having an internal combustion engine, at least one supplementary motor and a gear, the auxiliary system being a system selected from the group consisting of a generator, a servo

pump, a water pump, an oil pump, and a climate control compressor, characterized in that

a) the gear (16) is a planetary gear (32) with at least two input shafts (18, 20) and at least one output shaft (24), and a torque is transmitted from the engine (12) and the at least one supplementary motor (13) via a respective one of the input shafts (18, 20), to the output shaft (24) and subsequently to the auxiliary system (22); and

b) a control unit (30) is assigned to the drive arrangement (10) and detects an rpm (50) of the output shaft (24) and governs the supplementary motor (13) as a function of the rpm (50).